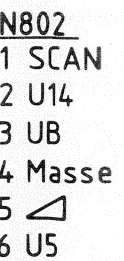
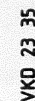
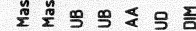


BOSCH Gruppe

3 D92 240 023 GE 09/92

PARIS RCR 41 3 D91 440 015

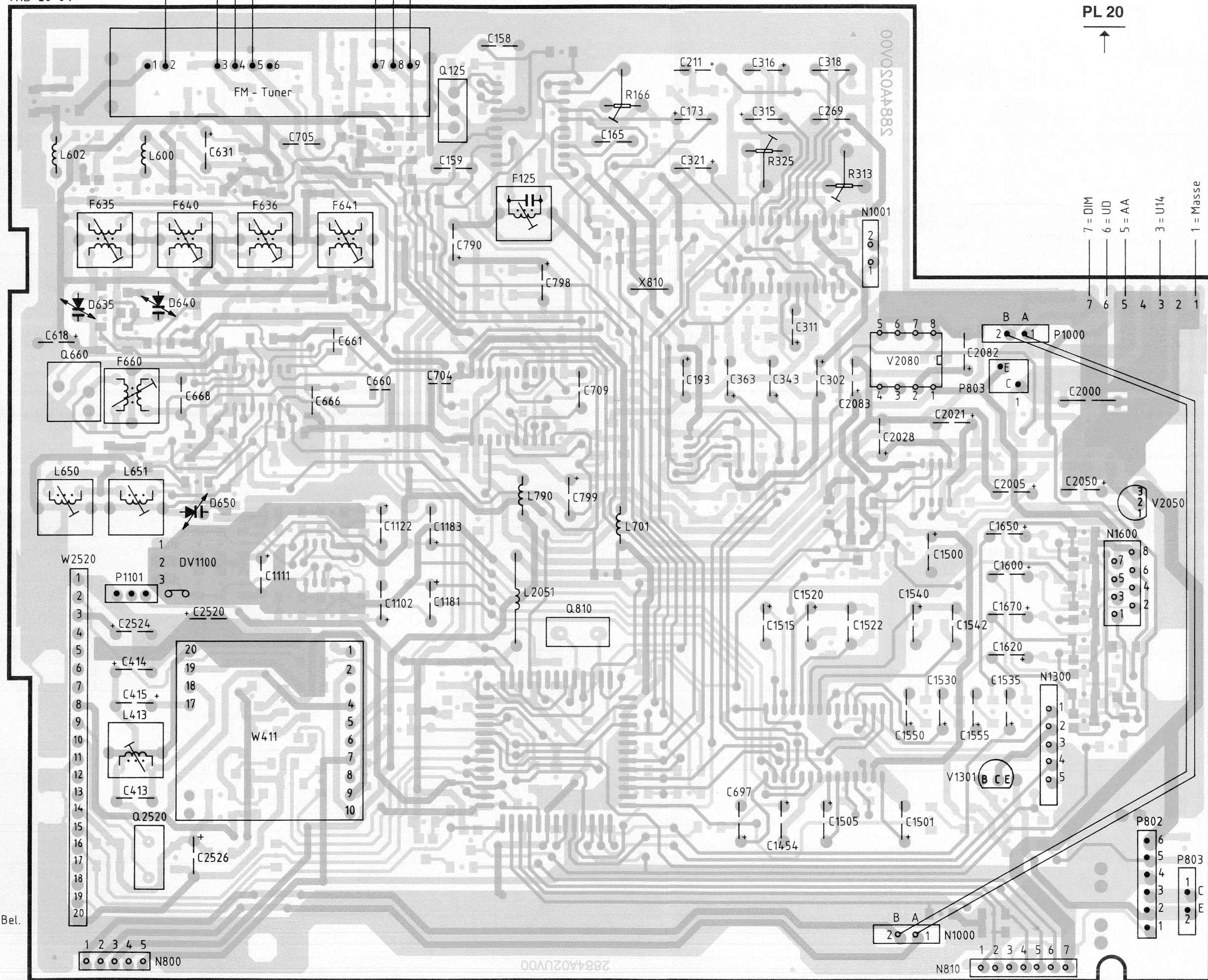


VKD 28 84

2 = Antenne
3 = ΔU - FM
4 = SL - Empf.
5 = 8,5V

7 = ZF
8 = Masse
9 = FM - OSZ.

PL 20



N800
1 = Masse Bel.
2 = DIM
3 = 14V
4 = Masse
5 = 5V

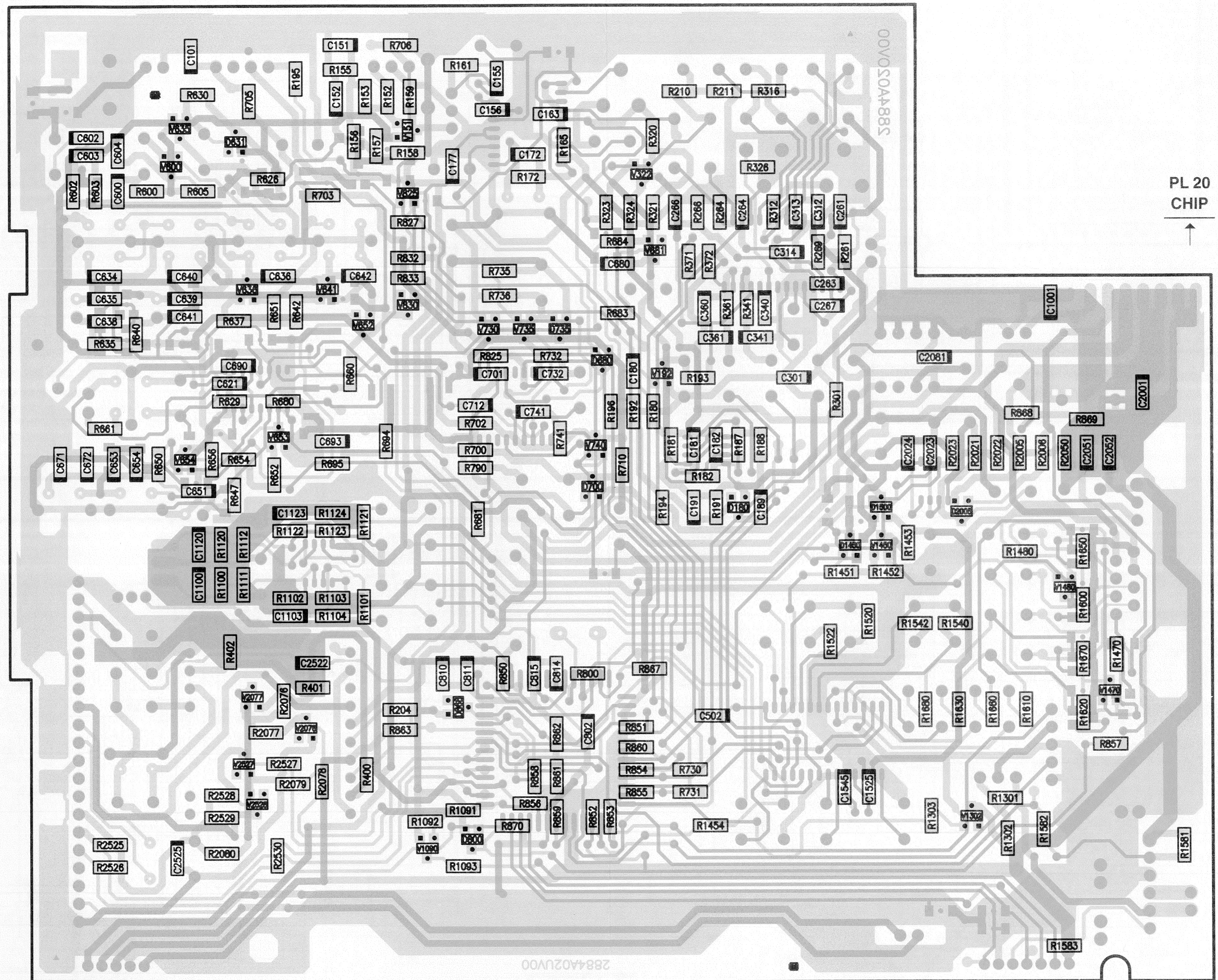
N1600
1 = BR
2 = LF
3 = RF
4 = LR
5 = RR
6 = Masse
7 = U14
8 = Masse

N1300
1 = Programm
2 = Motor
3 = Masse
4 = Play
5 = Masse

P802
1 = Scan
2 = U14
3 = UB
4 = Masse
5 =
6 = 5V

P803
1 = UB
2 = U14

N810
1 = CL / LCD
2 = Masse
3 = Scan
4 = DA / LCD
5 = Reset
6 = Code
7 = 5V



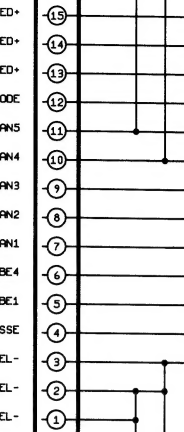
PL 20
2884

FM-TUNER

ZF/DEM

STEREO-DEC

N1000



PL 42-1

PL 233

PL 20
2884

RDS

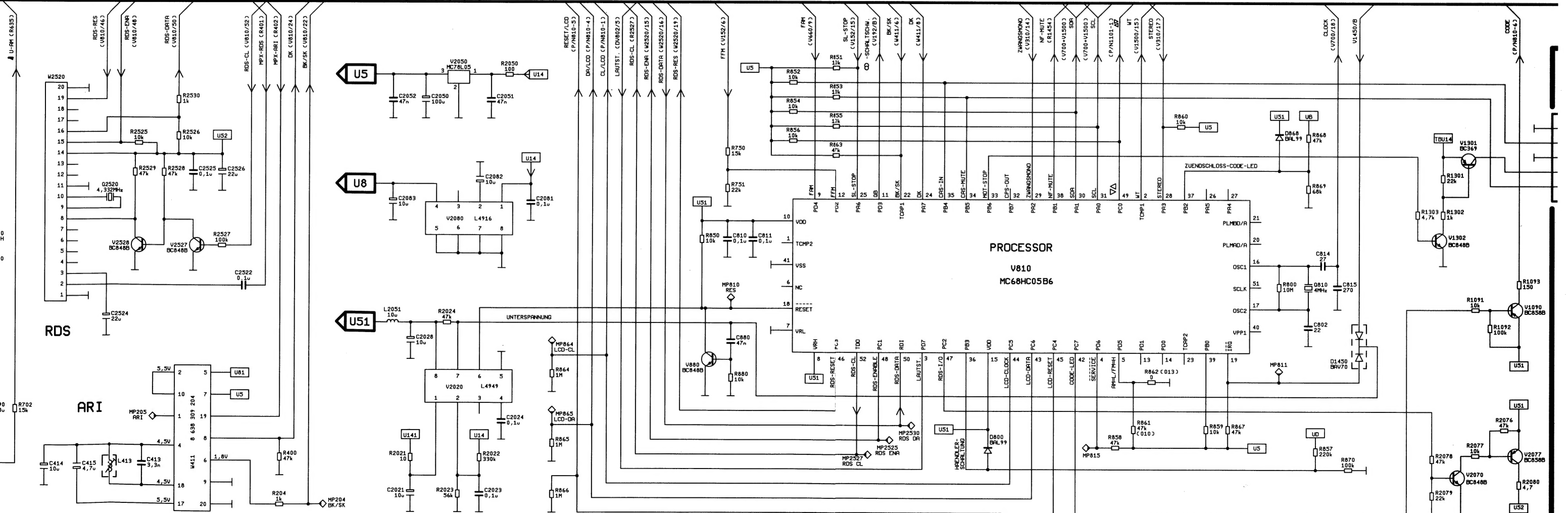
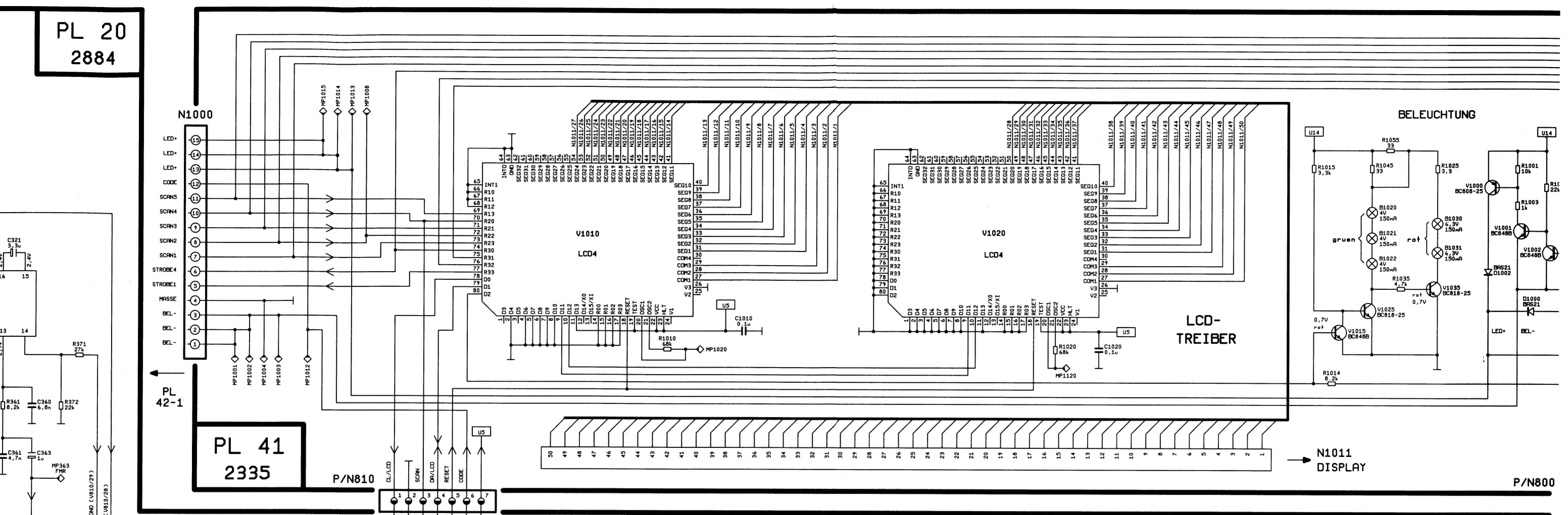
ARI

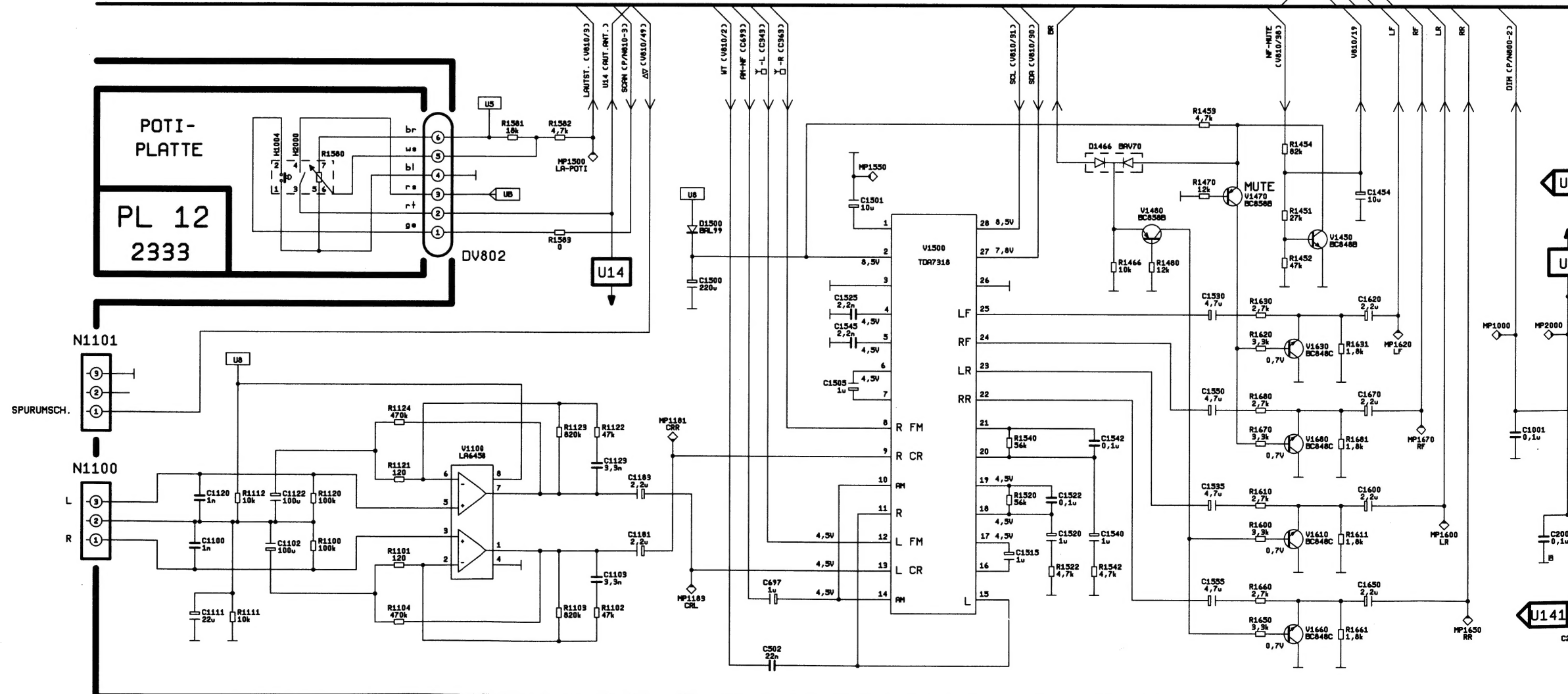
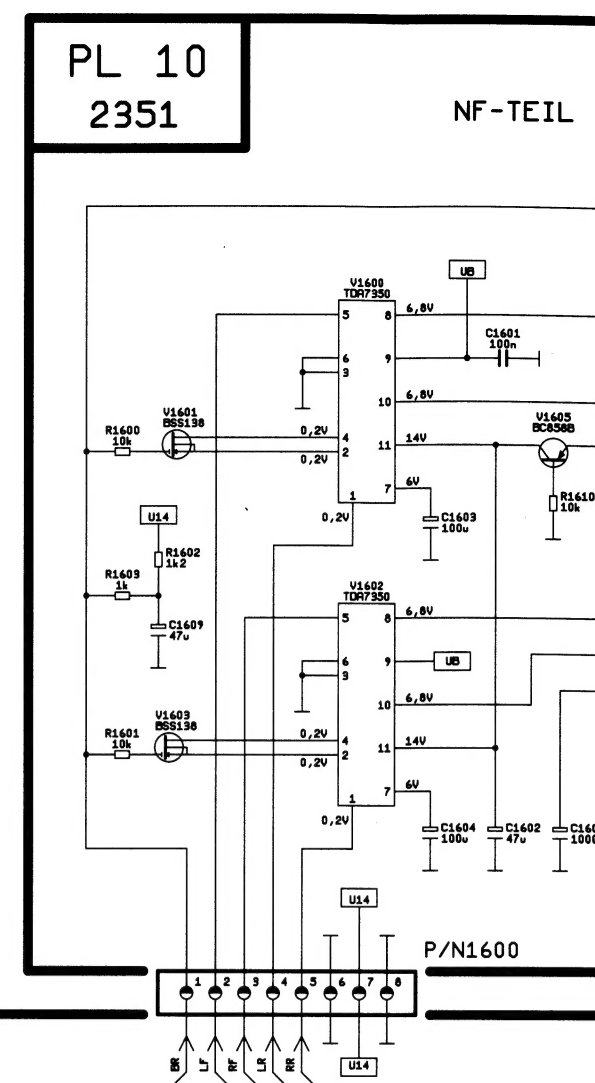
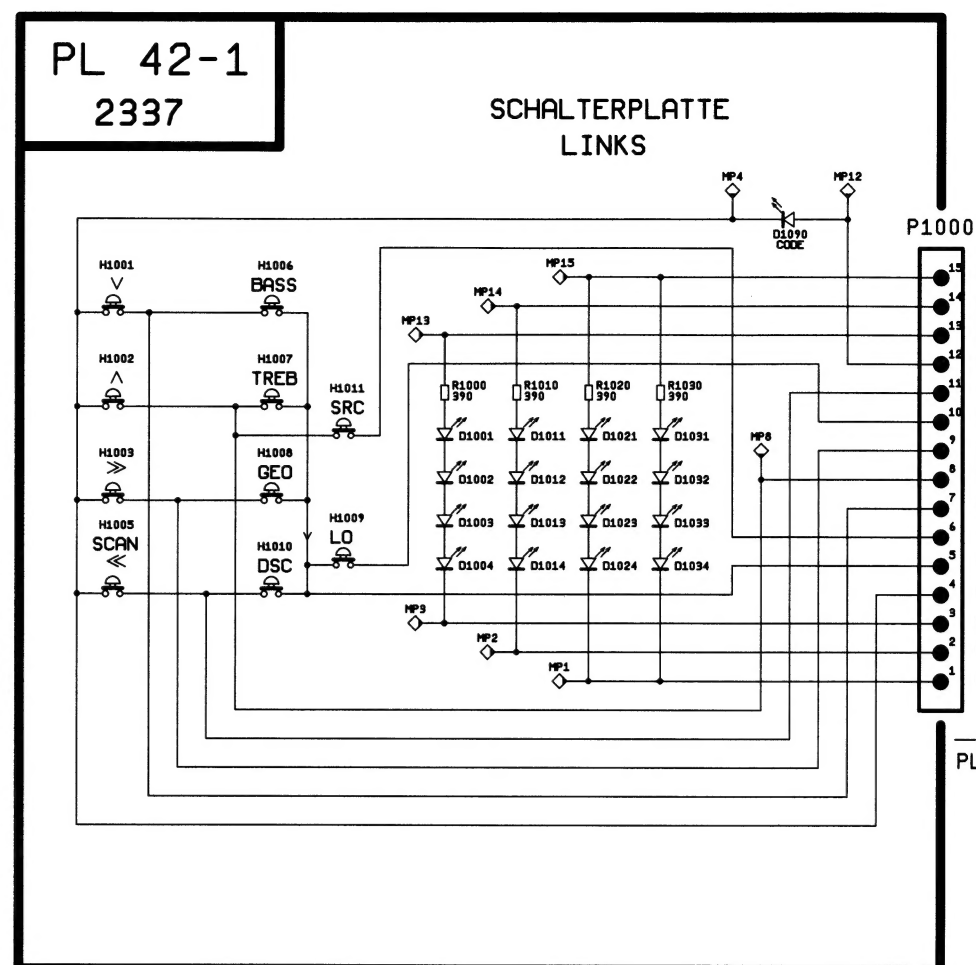
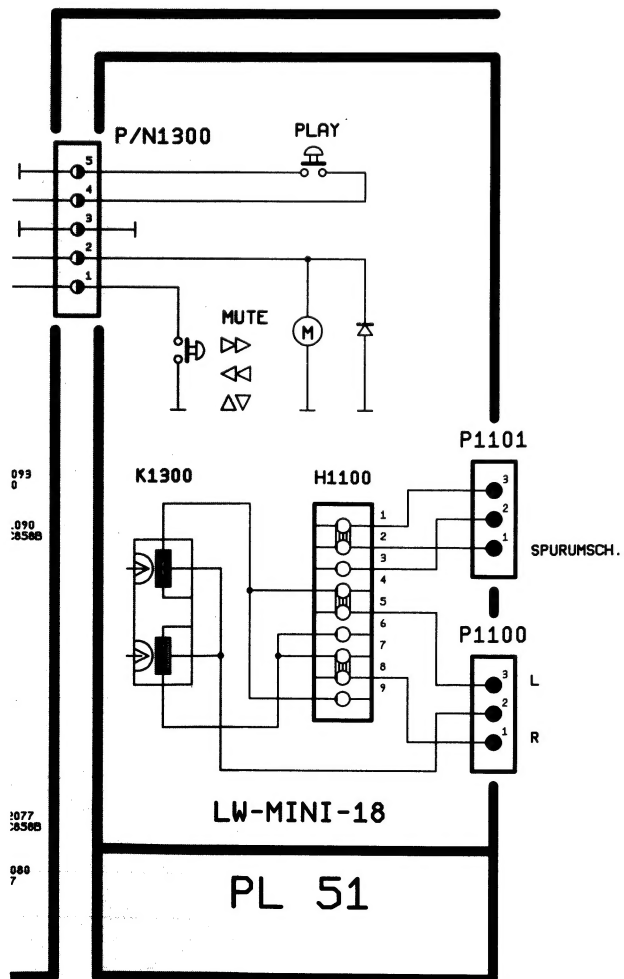
PLL

AM

CR-BEL

PL 20
2884

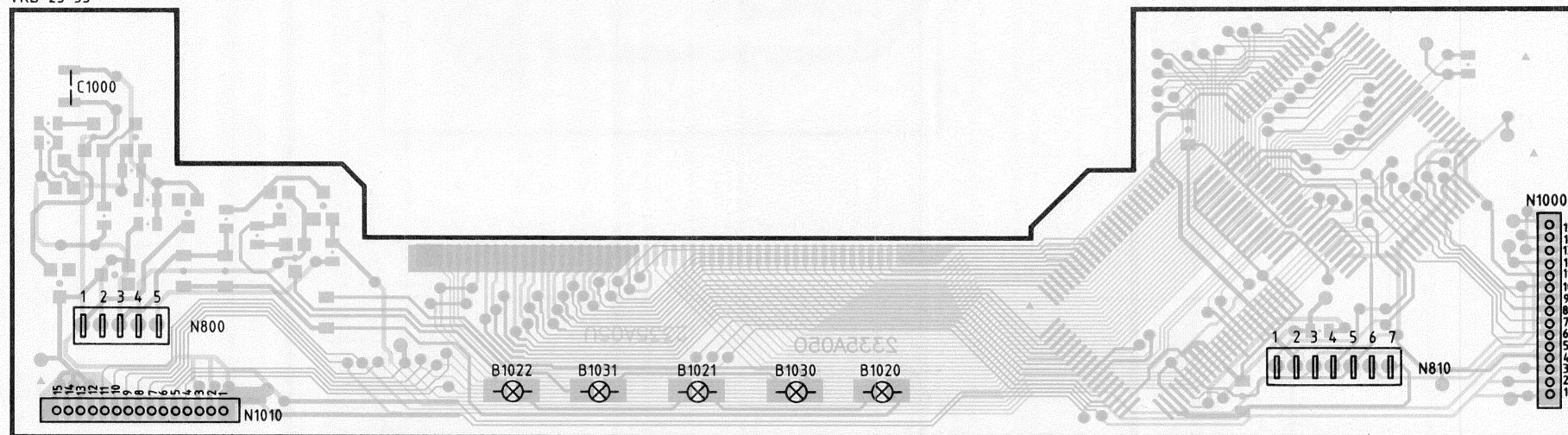




PL 77
→

VKD 23 35

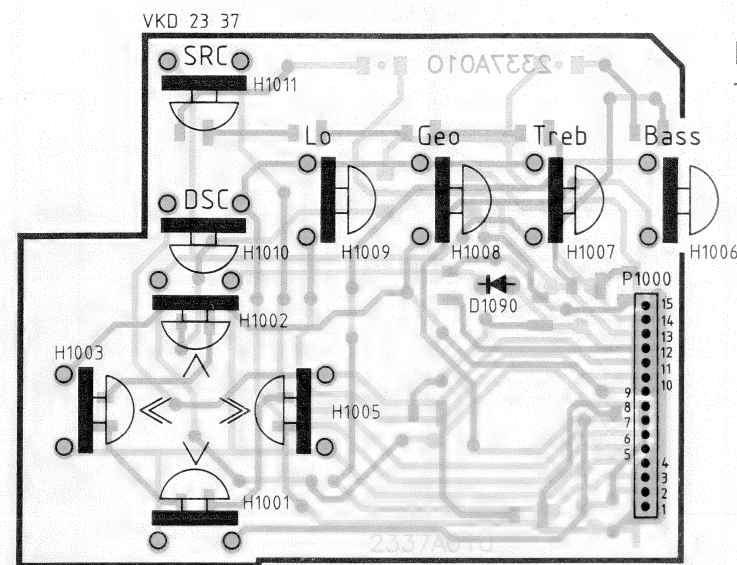
N800
1 = Masse
2 = DIM
3 = U14
4 = Masse
5 = U5



PN1010
1 = Masse Bel.
2 = Masse Bel.
3 = Masse Bel.
4 = Strobe 2
5 = Strobe 3
6 = Strobe 4
7 = Scan1
8 = Scan 2
9 = Scan 3
10 = Scan 4
11 = Scan 5
13 = LED+
14 = LED+
15 = LED+

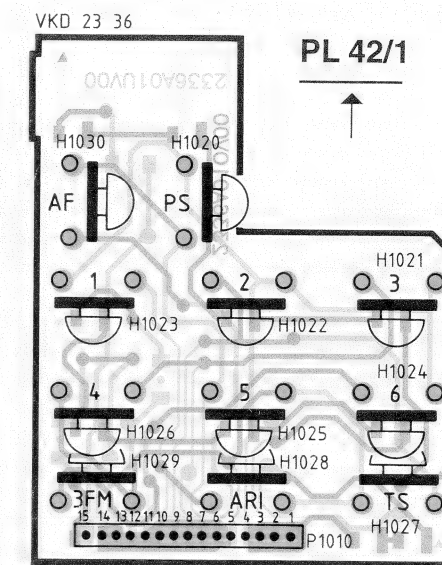
N810
1 = CL
2 = Masse
3 = Scan
4 = DA
5 = Reset
6 = Code
7 = US

PN1000
1 = Masse Bel.
2 = Masse Bel.
3 = Masse Bel.
4 = Masse
5 = Strobe1
6 = Strobe 4
7 = Scan1
8 = Scan 2
9 = Scan 3
10 = Scan 4
11 = Scan 5
12 = Code
13 = LED+
14 = LED+
15 = LED+



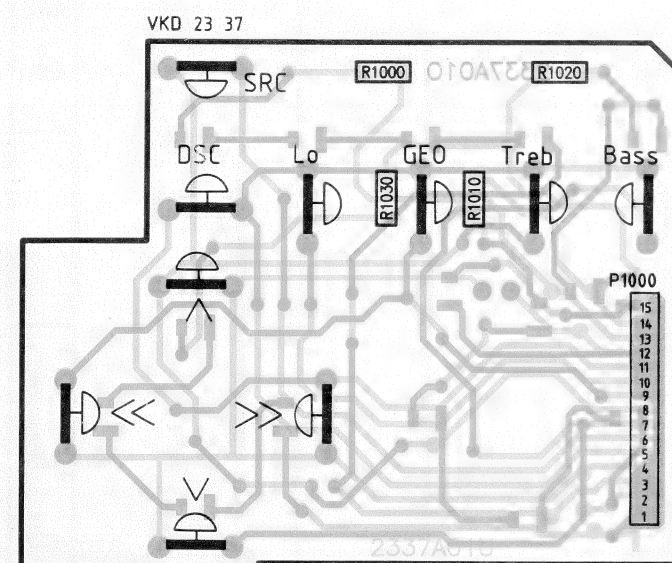
PL 42/2

PN 1000
 1 - 3 Bel. Masse
 4 Masse
 5 DSC, Lo, Geo, Treb, Bass
 6 SRC
 7 v, Bass
 8 ^, Treb, SRC
 9 >>, Geo
 10 Lo
 11 <<, DSC
 12 Code LED
 13-15 Bel. +

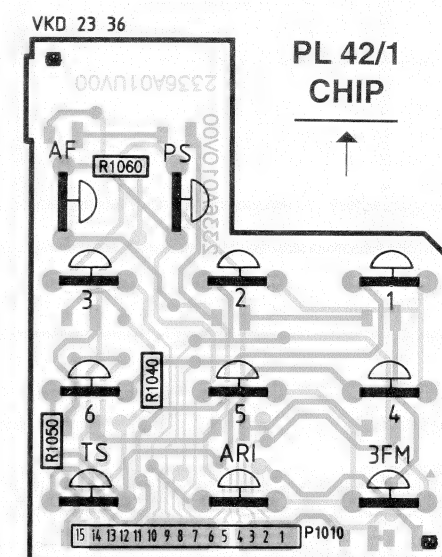


PL 42/1

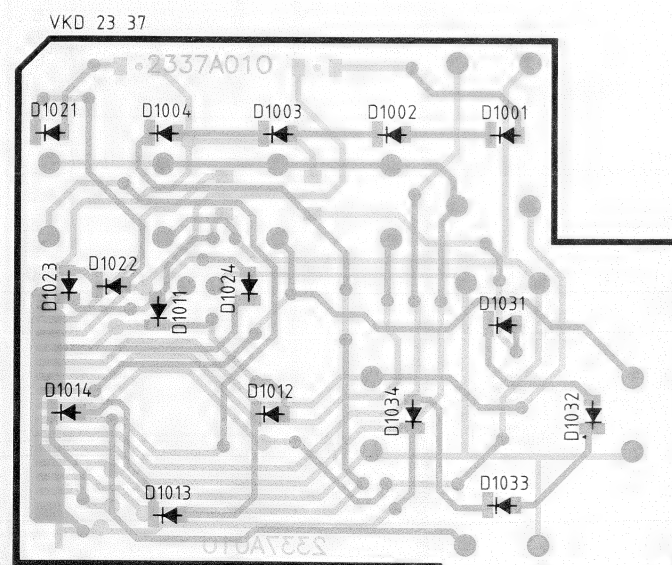
NP 1010
 1 - 3 Masse Bel.
 4 PS, 1, 2, 3, 4
 5 5, 6, FM, ARI, ML
 6 AF
 7 AF, PS, 5
 8 1, 6
 9 2, FM
 10 3, ARI
 11 4, ML
 13 - 15 LED +



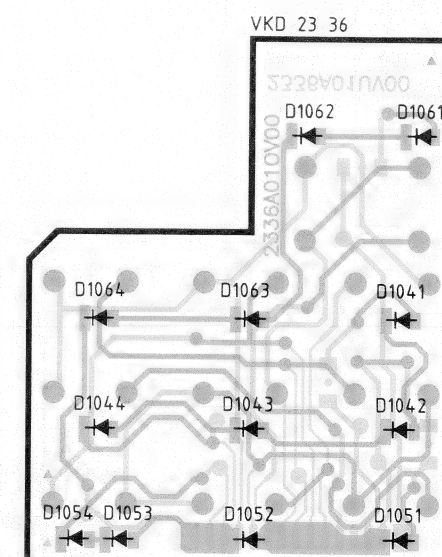
PL 42/2
CHIP



PL 42/1
CHIP

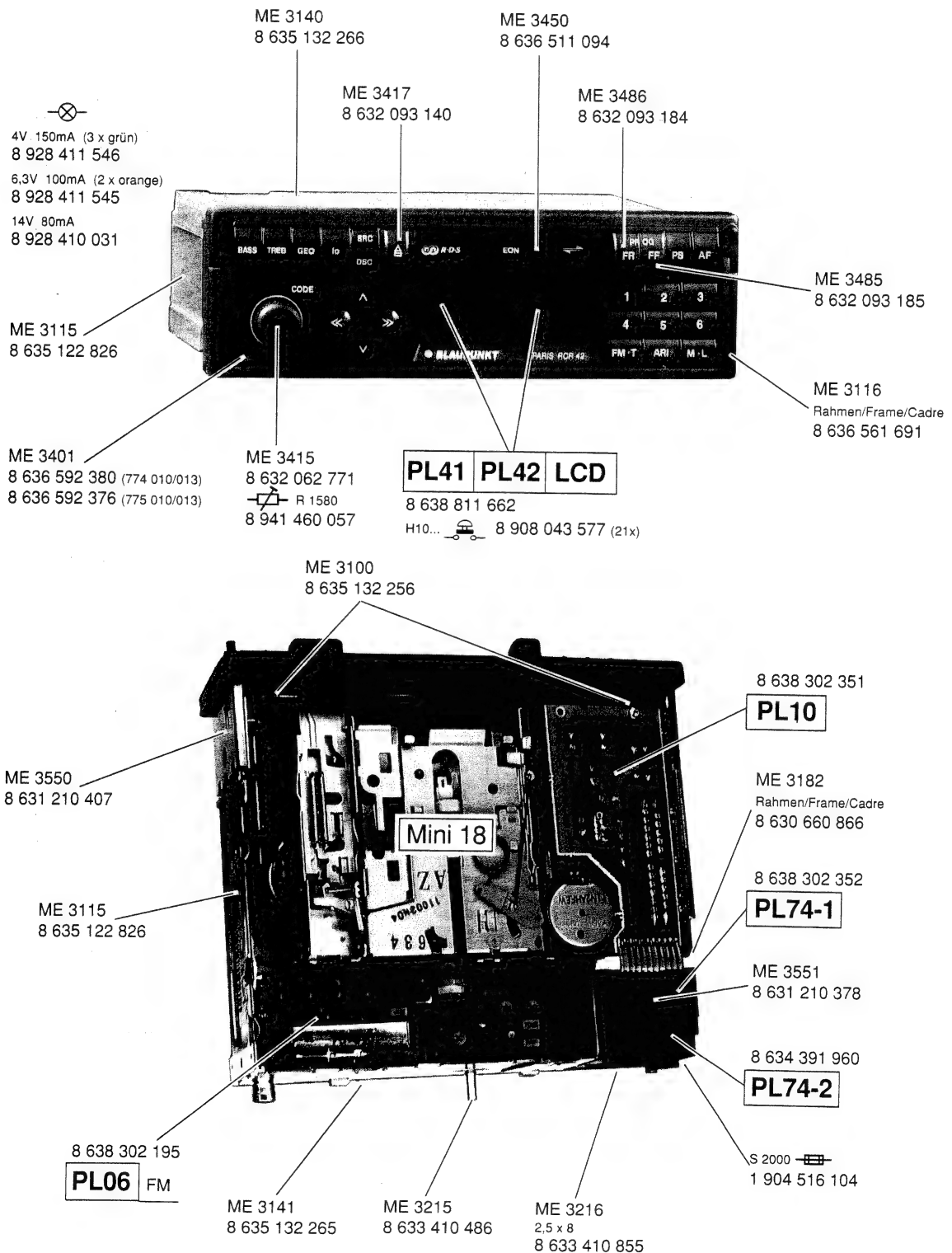


PL 42/2
Chip



PL 42/1
Chip

Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de requestos



295

2955

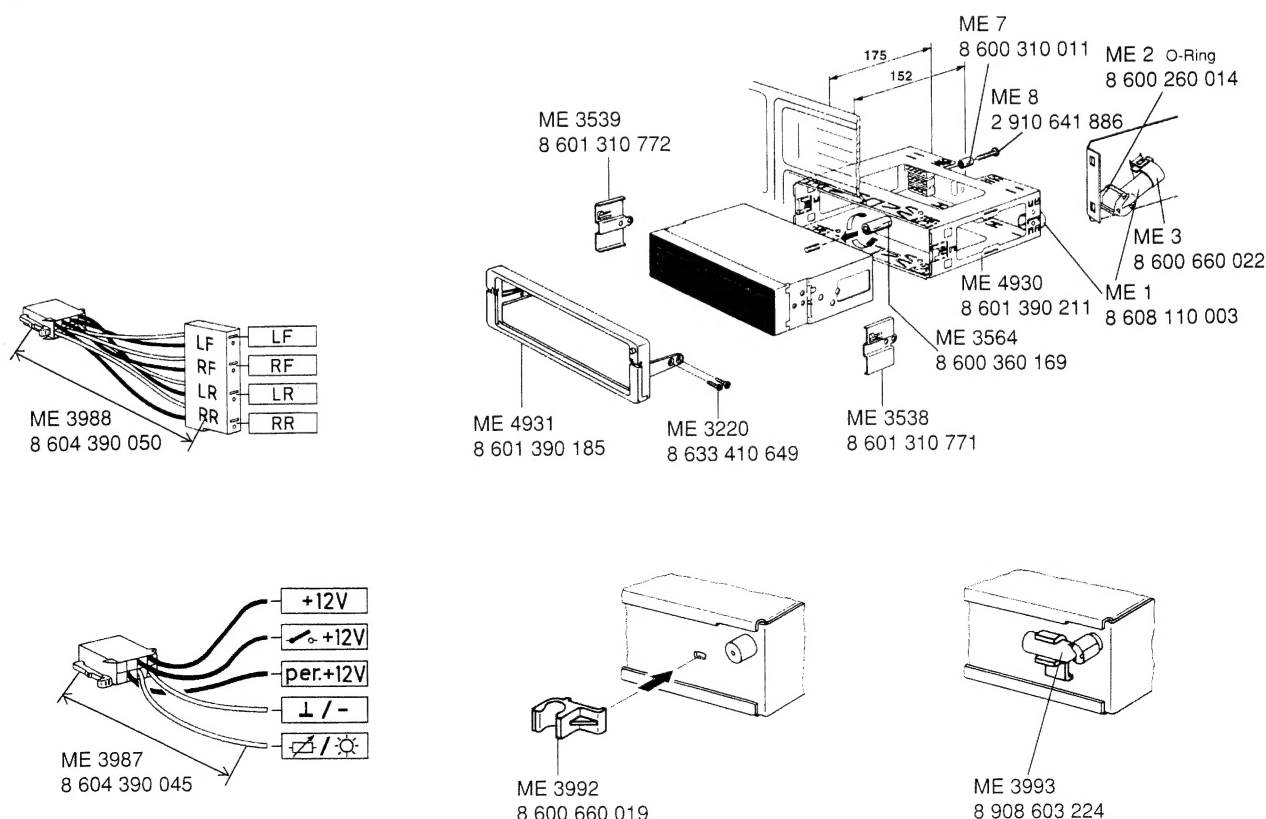
Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 2	8 628 800 428
LW 3	8 626 600 475
LW 4	8 621 200 115
LW 5	8 621 901 689
LW 6	8 626 300 442
LW 7	8 621 901 690
LW 8	8 621 300 145
LW 11	8 621 901 691
LW 12	8 621 200 116
LW 13	8 620 105 426
LW 14	8 621 901 719
LW 16	8 621 901 692
LW 17	8 621 901 693
LW 19	8 621 901 694
LW 20	8 621 901 686
LW 22	8 626 600 469
LW 23	8 626 600 470
LW 24	8 626 600 471
LW 25	8 626 600 472
LW 26	8 626 600 473
LW 27	8 626 300 443
LW 28	8 621 901 721
LW 29	8 621 300 146
LW 30	8 621 200 117
LW 31	8 626 600 476
LW 32	8 621 901 695
LW 33	8 621 901 688
LW 34	8 621 200 118
LW 35	8 621 300 155
LW 37	8 623 100 407
LW 41	8 622 002 000
LW 43	8 621 300 147
LW 44	8 621 901 580
LW 45	8 624 600 675
LW 46	8 622 306 053
LW 47	8 621 200 119
LW 48	8 625 100 086
LW 49	8 621 300 149
LW 50	8 621 901 696
LW 51	8 621 200 120
LW 52	8 624 600 673
LW 53	8 623 100 406
LW 54	8 621 901 707
LW 55	8 624 600 861
LW 56	8 626 600 477
LW 57	8 626 600 478
LW 58	8 621 300 150
LW 59	8 621 200 121
LW 60	8 621 200 122
LW 61	8 621 901 697
LW 62	8 621 901 706
LW 63	8 626 600 479
LW 64	8 621 300 151
LW 65	8 621 200 123
LW 66	8 621 200 124
LW 67	8 624 600 862
LW 70	8 621 300 154
LW 71	8 626 600 461

Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 72	8 621 200 125
LW 74	8 620 100 548
LW 75	8 624 700 416
LW 77	8 624 600 800
LW 78	8 626 600 463
LW 79	8 626 600 464
LW 80	8 624 600 860
LW 81	8 621 901 704
LW 82	8 623 400 199
LW 83	8 621 901 705
LW 84	8 621 901 702
LW 85	8 621 200 127
LW 86	8 621 901 701
LW 87	8 623 400 210
LW 88	8 621 901 700
LW 89	8 621 200 128
LW 90	8 620 105 427
LW 91	8 621 200 129
LW 92	8 621 901 698
LW 93	8 621 901 699
LW 94	8 621 300 152
LW 95	8 621 200 130
LW 96	8 621 300 153
LW 97	8 621 200 131
LW 98	8 620 105 438
LW 101	8 628 800 429
LW 102	8 628 800 420
LW 103	8 622 002 103
LW 104	8 628 800 422
LW 105	8 628 800 423
LW 106	8 621 901 722
LW 200	9 623 400 227
LW 201	8 623 400 211
LW 203	8 620 105 429
LW 204	8 620 105 430
LW 205	8 623 400 216
LW 206	8 620 105 436
LW 207	8 623 400 232
LW 208	8 620 105 431
LW 209	8 620 105 432
LW 210	8 620 105 437
LW 211	8 623 400 215
LW 212	8 620 105 433
LW 213	8 620 105 434
LW 214	8 620 105 435
LW 217	8 623 400 213
LW 218	8 623 400 214
LW 219	8 623 400 217
DV 103	8 624 400 253
K 9	8 627 609 509
H 10	8 908 003 512
L 36	8 624 200 607
PL 38	8 628 309 769
H 39	8 908 003 513
H 40	8 908 003 514
D 42	8 905 405 342
M 68	8 627 205 766

Wichtige mechan. Bauteile
Composants mécaniques importants

Important mechanical parts
Componentes mecánicas importantes

	(D)	(GB)	(F)	(E)	
ME 122	KNOPFHALTER (2x)	BUTTON HOLDER (2x)	SUPPORT DE BOUT. (2x)	PORTABOTON (2x)	8 632 062 775
ME 127	NF-PLATTE PL10	AF BOARD	PLATINE AF	PLACA AF	8 638 302 351
ME 129	BÜGELGRIFF	STRAP-SHAPED HANDL	POIGNEE	EMPUNAD. DE PUEN	8 601 390 185
ME 204	FÜHRUNGSBOLZEN	GUIDE PIN	TIGE DE GUIDAGE	PERNO DE GUIA	8 600 360 169
ME 218	GERÄTEHALT. (Quick out)	EQUIPMENT HOLDER	SUPPORT D'APPAREIL	FICACION D APARATO	8 601 390 199
ME 303	DISTANZBUCHSE	SPACER BUSHING	ENTRETOISE	CASQUILLO DISTANCI	8 600 310 011
ME 304	SCHRAUBE M 2,5X8	SCREW	VIS	TORNILLO	2 910 641 886
ME 305	ANTENNENSTECKER	ANTENNA PLUG	FICHE D'ANTENNE	CLACIJA DE ANTENA	8 608 110 003
ME 306	O-RING	O-RING	JOINT TORIQUE	ANILLO TOROIDAL	8 600 260 014
ME 308	KLEMMHALTER	SUPPORT CLAMP	SUPPORT DE SERRAGE	SOPORTE PRESOR	8 600 660 022
ME 503	HALTERAHMEN (PL74-1)	FRAME	CADRE SUPPORT	MARCO DE FIJACION	8 630 660 866
ME 504	SCHRAUBE M2,5X8	SCREW	VIS	TORNILLO	8 633 410 855
ME 505	HALTEFEDER	HOLDING SPRING	RESSORT MAINTIEN	MUELLE DE SUJECION	8 631 210 378
ME 506	ANSCHLUSSPL. (PL74-1)	CONNECTION PLATE	PLAQUE DE CONNEXION	PLACA DE CONEXION	8 638 302 352
ME 507	ANSCHLUSSK. (PL74-2)	TERMINAL BOX	BOITE DE CONNEXION	CAJA DE CONEXIONES	8 634 391 960
ME 601	ISOLIEREINLAGE	INSULATOR INSERT	GARNITURE ISOLANTE	INSERTO AISLAMIENT	8 631 058 627
ME 602	TORX-SCHRAUBE	TORX SCREW	VIS PRESERR.	TORNILLO TORX	8 633 410 757
ME 701	DREHFEDER	TORSION SPRING	RESSORT DE TORSION	MUELLE DE TORSION	8 634 650 140
ME 702	DRUCKFEDER	PRESSURE SPRING	RESSORT PRESSION	MUELLE DE COMPRESI	8 634 630 187
ME 802	TASTSCHALTER (21x)	NON-LOCKING SW. (21x)	INTERR. A TOUCHE (21x)	INTERR. SENSIT (21x)	8 908 043 577
ME 904	DIODENHALTER	DIODE HOLDER	SUPPORT DE DIODES	PORTADIODOS	8 632 360 691
ME 1006	UKW-TUNERPL. (PL06)	UKW TUNER BOARD	PLATINE TUNER VHF	PLACA SINTONIA OUC	8 638 302 645
ME 1100	BEDIENT. (PL41/PL42/LCD)	CONTROL UNIT	ELEM. DE COMMANDE	PARTE DE MANEJO	8 638 811 662
ME 1106	SCHALTERPL. (PL42-1)	SWITCH BOARD	PLAQUE D'INTERR.	PLACA DE INTERRUPT	8 638 302 337
ME 1107	SCHALTERPL. (PL42-2)	SWITCH BOARD	PLAQUE D'INTERR.	PLACA DE INTERRUPT	8 638 302 336
ME 1201	CASSETTENLAUFWERK	CASS DRIVE MECH	MECANISME DE CASS.	MECAN. DE CASSETTE	8 638 811 634
ME 1307	HALTERAHMEN	FRAME	CADRE SUPPORT	MARCO DE FIJACION	8 636 561 691
ME 1415	ANSCHLUSSBLOCK +/-	CONNECTING BLOCK	BLOC D'ASSEMBLAGE	BLOQ D ACOPLAMIENT	8 604 390 045
ME 1416	ANSCHLUSSBLOCK	CONNECTING BLOCK	BLOC D'ASSEMBLAGE	BLOQ D ACOPLAMIENT	8 604 390 050
ME 1417	HALTERAHMEN	FRAME	CADRE SUPPORT	MARCO DE FIJACION	8 601 310 742
ME 1419	BUCHSENHALTER	JACK HOLDER	SUPPORT DE BORNE	SOPORTE DE BORNES	8 600 660 019
ME 1420	ANTENNENSTECKER	ANTENNA PLUG	FICHE D'ANTENNE	CLACIJA DE ANTENA	8 908 603 224
ME 1500	TEILESATZ	PARTS SET	JEU DE PIECES	JUEGO DE PIEZAS	8 607 010 438
ME 1501	DEMONTAGEBÜGEL	DISMANTLING AID	ETRIER DE DEMONT.	ESTRIBO DE DESMONT	8 601 910 002
ME 1601	ISOLIEREINLAGE	INSULATOR INSERT	GARNITURE ISOLANTE	INSERTO AISLAMIENT	8 631 058 627
ME 1602	TORX-SCHRAUBE	TORX SCREW	VIS PRESERR.	TORNILLO TORX	8 633 410 757



Elektrische Bauteile
Composants électriques

Electric components
Piezas eléctricas

Position	Bezeichnung	Bestell-Nr.
Position	Designation	Part no.
Position	Déomination	No. de commande
Posición	Denominación	Número de pedido



B 1020	4 V 150 mA	8 928 411 546
B 1021	4 V 150 mA	8 928 411 546
B 1022	4 V 150 mA	8 928 411 546
B 1030	6,3 V 100 mA	8 928 411 545
B 1031	6,3 V 100 mA	8 928 411 545



D 1	BB 814	8 925 405 146
D 2	BB 814	8 925 405 146
D 3	BB 814	8 925 405 146
D 4	BA 855	8 925 405 530
D 180	BAV 99	8 925 405 124
D 602	Z 47	8 925 810 005
D 630	BAL99	8 925 405 137
D 631	BAL99	8 925 405 137
D 635	BB 112	8 945 405 996
D 640	BB 112	8 945 405 996
D 650	BB 112	8 945 405 996
D 680	BAL 99	8 925 405 137
D 700	BAL 99	8 925 405 137
D 735	BAV 99	8 925 405 124
D 800	BAL 99	8 925 405 137
D 868	BAL 99	8 925 405 137
D 1000	BAS 21	8 925 405 182
D 1001	BAL 99 (43 774)	8 925 405 137
D 1001	CL150 Y-CDT	8 925 405 165
D 1002	CL150 Y-CDT	8 925 405 165
D 1002	BAS 21 (43 774)	8 925 405 182
D 1003	CL150 Y-CDT	8 925 405 165
D 1004	CL150 Y-CDT	8 925 405 165
D 1011	CL150 Y-CDT	8 925 405 165
D 1012	CL150 Y-CDT	8 925 405 165
D 1013	CL150 Y-CDT	8 925 405 165
D 1014	CL150 Y-CDT	8 925 405 165
D 1021	CL150 Y-CDT	8 925 405 165
D 1022	CL150 Y-CDT	8 925 405 165
D 1023	CL150 Y-CDT	8 925 405 165
D 1024	CL150 Y-CDT	8 925 405 165
D 1031	CL150 Y-CDT	8 925 405 165
D 1032	CL150 Y-CDT	8 925 405 165
D 1033	CL150 Y-CDT	8 925 405 165
D 1034	CL150 Y-CDT	8 925 405 165
D 1041	CL150 Y-CDT	8 925 405 165
D 1042	CL150 Y-CDT	8 925 405 165
D 1043	CL150 Y-CDT	8 925 405 165
D 1044	CL150 Y-CDT	8 925 405 165
D 1051	CL150 Y-CDT	8 925 405 165
D 1052	CL150 Y-CDT	8 925 405 165
D 1053	CL150 Y-CDT	8 925 405 165
D 1054	CL150 Y-CDT	8 925 405 165
D 1061	CL150 Y-CDT	8 925 405 165
D 1062	CL150 Y-CDT	8 925 405 165
D 1063	CL150 Y-CDT	8 925 405 165
D 1064	CL150 Y-CDT	8 925 405 165
D 1090	TLR 226	8 905 405 416
D 1450	BAV 70	8 925 405 122
D 1466	BAV 70	8 925 405 122
D 1500	BAL 99	8 925 405 137
D 2005	BAV 70	8 925 405 122
D 2010	BYW 95 B	8 945 405 201

Position	Bezeichnung	Bestell-Nr.
Position	Designation	Part no.
Position	Déomination	No. de commande
Posición	Denominación	Número de pedido



F 1	10,7 MHz	8 948 417 022
F 152	10,7 MHz	8 948 417 006
F 635	210 µH	8 948 415 044
F 636	1,9 mH	8 948 412 063
F 640	225 µH	8 948 415 056
F 641	1,9 mH	8 948 412 055
F 660	37 µH	8 948 413 008



L 1		8 958 411 000
L 2		8 634 210 427
L 3		8 958 411 000
L 4		8 634 210 428
L 6	0,1 µH	8 948 419 032
L 8		8 948 419 035
L 9	3,3 µH	8 928 411 025
L 413	2,36 mH	8 948 412 064
L 600	4,7 µH	8 928 411 034
L 602	3,3 µH	8 928 411 025
L 650	110 µH	8 948 415 055
L 651	38 µH	8 948 415 048
L 701	12 µH	8 928 411 035
L 790	12 µH	8 928 411 035
L 1000		8 674 220 037
L 2000	440 µH	8 948 411 043
L 2001		8 674 220 037
L 2004		8 674 220 037
L 2051	10 µH	8 928 411 147



Q 150	10,7 MHz	8 946 193 206
Q 151	10,7 MHz	8 946 193 206
Q 152	10,7 MHz	8 946 193 206
Q 660	460 kHz	8 946 193 238
Q 810	4 MHz	8 926 193 002
Q 2520	4,332 MHz	8 946 193 203



R 166	100 kΩ	8 941 500 076
R 313	4,7 kΩ	8 941 500 070
R 1580	100 kΩ	8 941 460 057



V 1	BF 999	8 925 705 280
V 2	BC 858 C	8 925 705 039
V 3	TDA 1575 T V 2	8 925 900 339
V 151	BF 550	8 925 706 143
V 152	TDA 1596 T / V 3	8 925 900 181
V 180	TL 072 IDR	8 925 900 201
V 192	BC 848 B	8 925 705 043
V 310	AN 7465 S	8 925 900 230
V 322	BC 858 B	8 925 705 038
V 600	ON 4288	8 925 705 115
V 620	BFR 30	8 925 705 131
V 625	BFS 19 L	8 925 706 122
V 630	BC 858 C	8 925 705 039

